

# WEST Search History

DATE: Friday, May 04, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
<input type="checkbox"/>	L1	("0211172" "5612039" "6034125").PN.	6
<input type="checkbox"/>	L2	L1 and phaseolus vulgaris	2
<input type="checkbox"/>	L3	L1 and phaseolus vulgaris and vanadium chelate	0
<input type="checkbox"/>	L4	L1 and vanadium chelate	0
<input type="checkbox"/>	L5	L1 and chelate	0
<input type="checkbox"/>	L6	L1 and vanadium	0
<input type="checkbox"/>	L7	L1 and co enzyme or coenzyme	20104
<input type="checkbox"/>	L8	L1 and coenzyme	0
<input type="checkbox"/>	L9	L1 and picolinate	3
<input type="checkbox"/>	L10	L1 and vitamin	2
<input type="checkbox"/>	L11	calcium and (vanadium chelate) and carbon and vitamin and mineral and dietary	1
<input type="checkbox"/>	L12	vanadium chelate	110
<input type="checkbox"/>	L13	(vanadium chelate) and diet\$ and calcium and vitamin	4
<input type="checkbox"/>	L14	(vanadium chelate) and diet\$ and (vitamin and B 2) and (vegetable carbon)	0
<input type="checkbox"/>	L15	(vitamin and B2) and (vegetable carbon)	1
<input type="checkbox"/>	L16	(vitamin B2) and (vegetable carbon)	1
<input type="checkbox"/>	L17	diet\$ and (vegetable carbon)	16
<input type="checkbox"/>	L18	L17 and riboflavin	0
<input type="checkbox"/>	L19	nutrition and (vegetable carbon)	0
<input type="checkbox"/>	L20	L1 and riboflavin	0
<input type="checkbox"/>	L21	L4 and riboflavin	0
<input type="checkbox"/>	L22	L1 and flavonoids	1
<input type="checkbox"/>	L23	riboflavin or (vitamin b2)	14223
<input type="checkbox"/>	L24	L23 and diet\$	5301
<input type="checkbox"/>	L25	L24 and vitamin and mineral	3667
<input type="checkbox"/>	L26	riboflavin and diet and mineral and vitamin and (calcium carbonat)	0
<input type="checkbox"/>	L27	riboflavin and diet and mineral and vitamin and (calcium carbonate)	917
<input type="checkbox"/>	L28	L27 and (vegetable carbon)	0

<input type="checkbox"/>	L29	L27 and capsule and vanadium chelate	0
<input type="checkbox"/>	L30	L27 and capsule and (vanadium chelate)	0
<input type="checkbox"/>	L31	L27 and supplement and capsule	318
<input type="checkbox"/>	L32	L31 and coenzyme Q 10	9
<input type="checkbox"/>	L33	L32 and (phaseolus vulgaris)	0
<input type="checkbox"/>	L34	L32 and b12	5

END OF SEARCH HISTORY

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<input type="checkbox"/>	L9	L1 and picolinate	3
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<input type="checkbox"/>	L11	calcium and (vanadium chelate) and carbon and vitamin and mineral and dietary	1
<input type="checkbox"/>	L12	vanadium chelate	110
<input type="checkbox"/>	L13	(vanadium chelate) and diet\$ and calcium and vitamin	4
<input type="checkbox"/>	L14	(vanadium chelate) and diet\$ and (vitamin and B 2) and (vegetable carbon)	0
<input type="checkbox"/>	L15	(vitamin and B2) and (vegetable carbon)	1
<input type="checkbox"/>	L16	(vitamin B2) and (vegetable carbon)	1
<input type="checkbox"/>	L17	diet\$ and (vegetable carbon)	16
<input type="checkbox"/>	L18	L17 and riboflavin	0
<input type="checkbox"/>	L19	nutrition and (vegetable carbon)	0
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<input type="checkbox"/>	L32	L31 and coenzyme Q 10	9
<input type="checkbox"/>	L33	L32 and (phaseolus vulgaris)	0
<input type="checkbox"/>	L34	L32 and b12	5
<input type="checkbox"/>	L35	(carbohydrate blocker)	12
<input type="checkbox"/>	L36	L35 and (hangover preventer)	2
<input type="checkbox"/>	L37	L35 and calcium carbonate	3
<input type="checkbox"/>	L38	(phaseolus vulgaris)	4098
<input type="checkbox"/>	L39	L38 and (vegetable carbon)	1
<input type="checkbox"/>	L40	L38 and (calcium carbonate)	608
<input type="checkbox"/>	L41	L40 and vitamins and minerals	29
<input type="checkbox"/>	L42	L41 and capsule	8
<input type="checkbox"/>	L43	L40 and diet\$ and capsule	149
<input type="checkbox"/>	L44	L43 and supplement	11

END OF SEARCH HISTORY